

FIG. 3

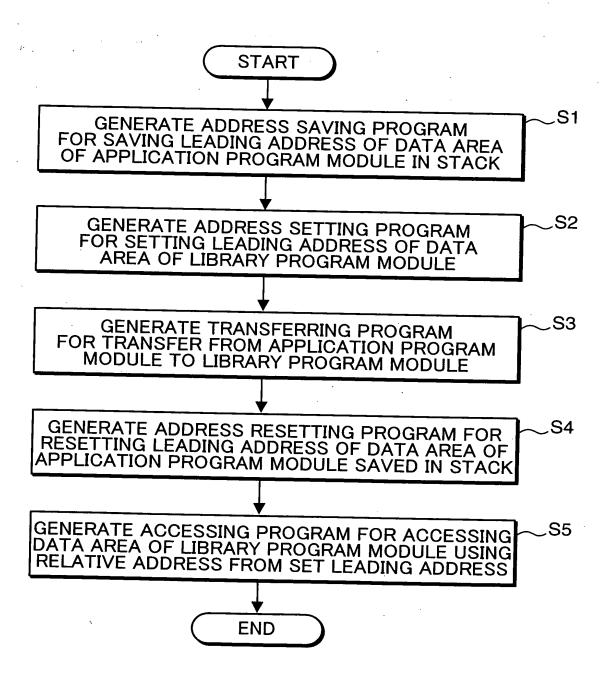
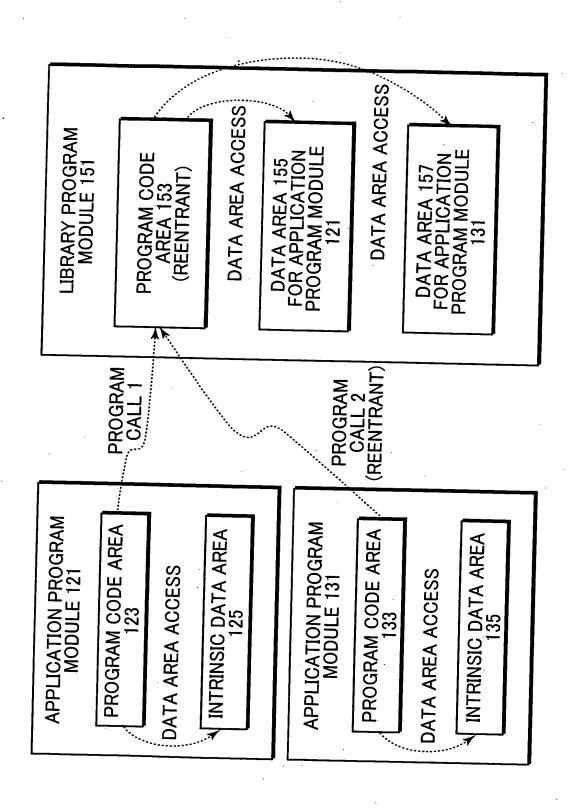


FIG. 4B



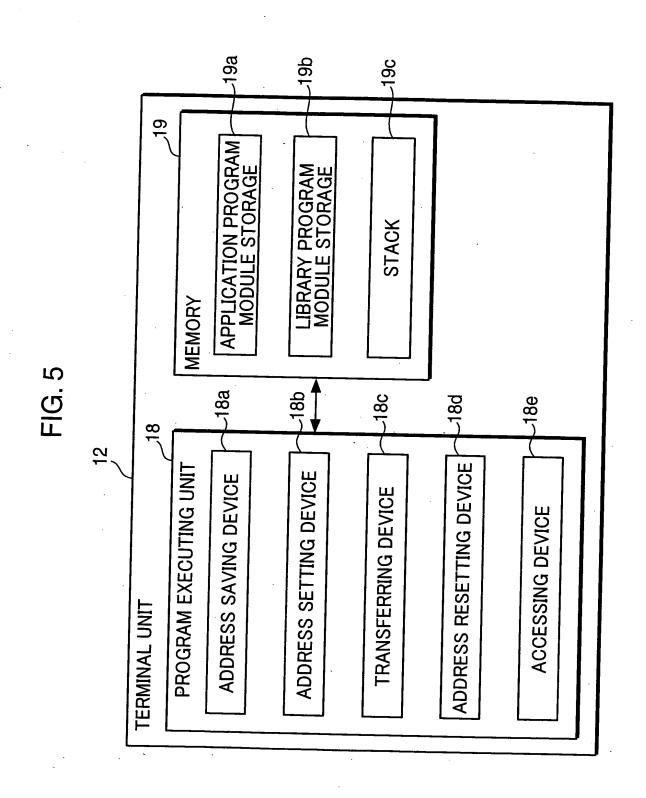


FIG. 6

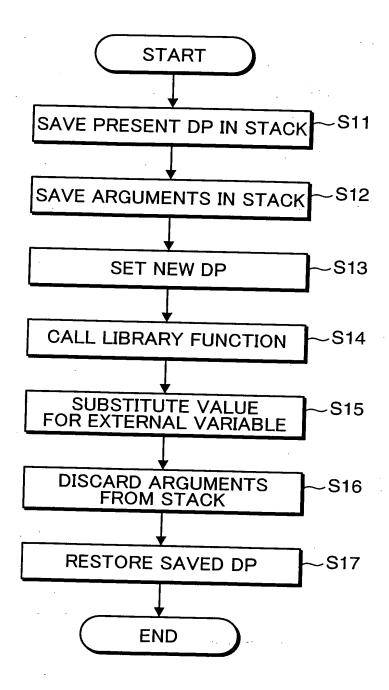
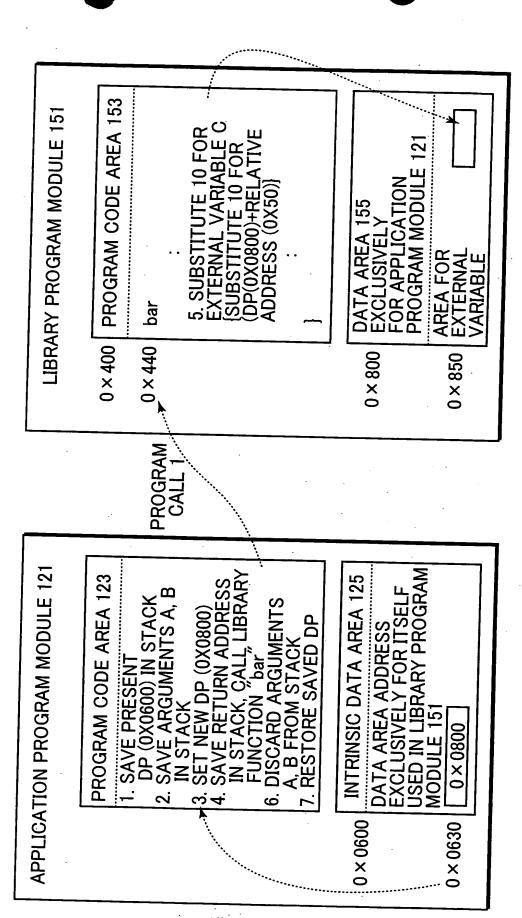
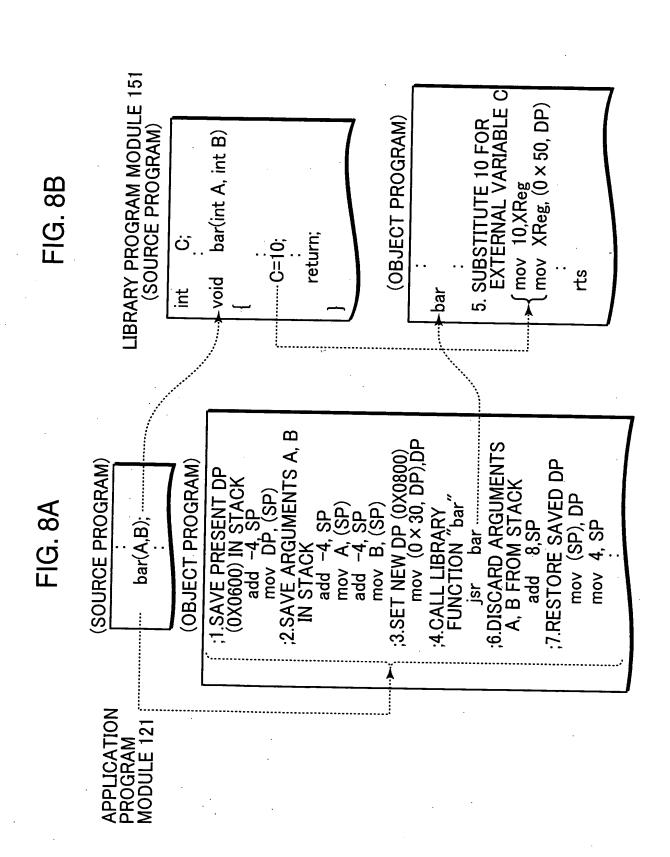
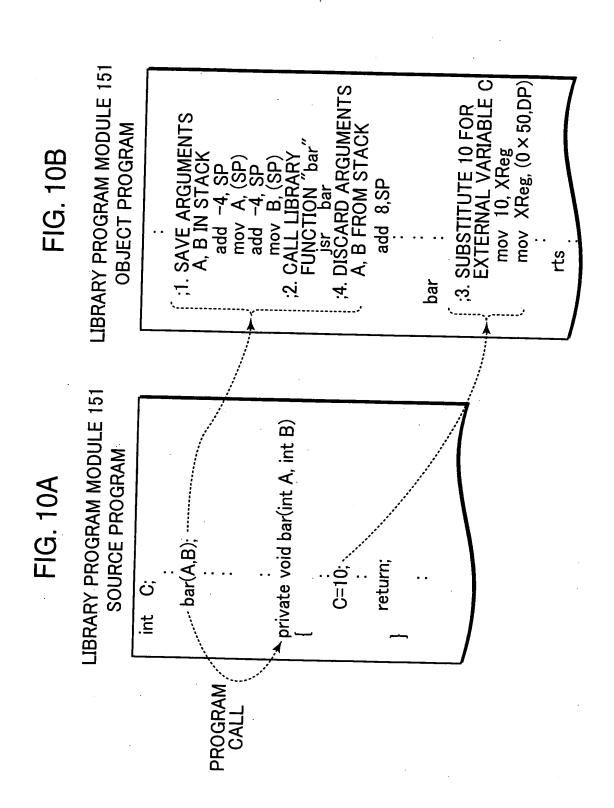


FIG. 7/





	STACK	TOIN ER	LOCAL	VANIABLES	``										
FIG. 9B	UNUSED	LOCAL VARIABLE 3	LOCAL VARIABLE 2	LOCAL VARIABLE 1	RETURN ADDRESS	ARGUMENT B	ARGUMENT A	DP AT CALLING SIDE							
	STACK MEMORY (LAST-IN FIRST-OUT)														
FIG. 9A	←	UNUSED	→	→	RETURN ADDRESS	ARGUMENT B	ARGUMENT A	DP AT CALLING SIDE	•					• •	
.*			STACK	POINTER										-	



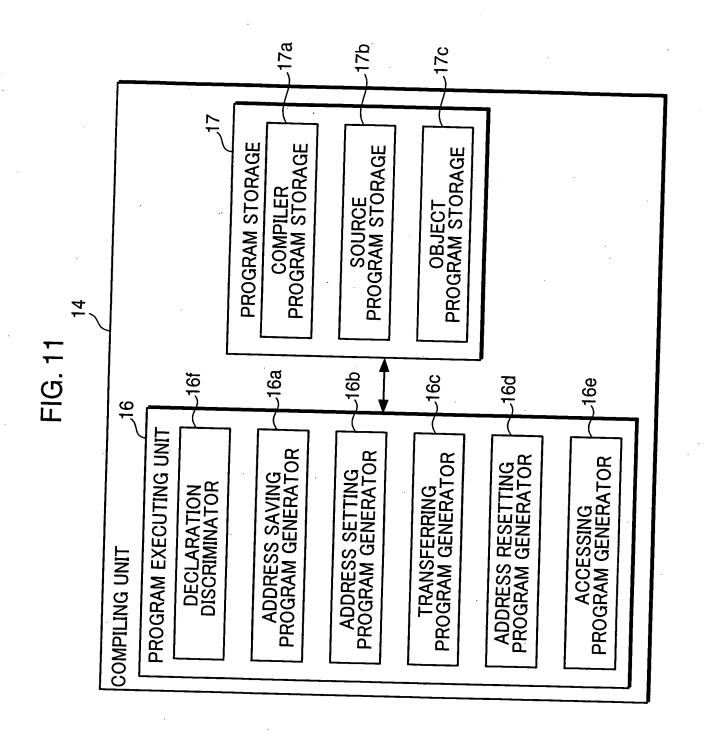


FIG. 12

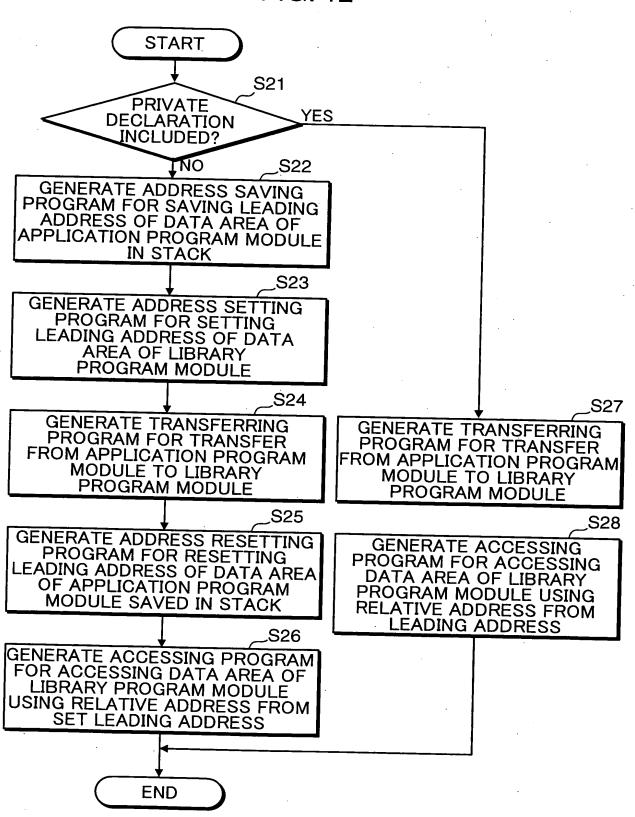
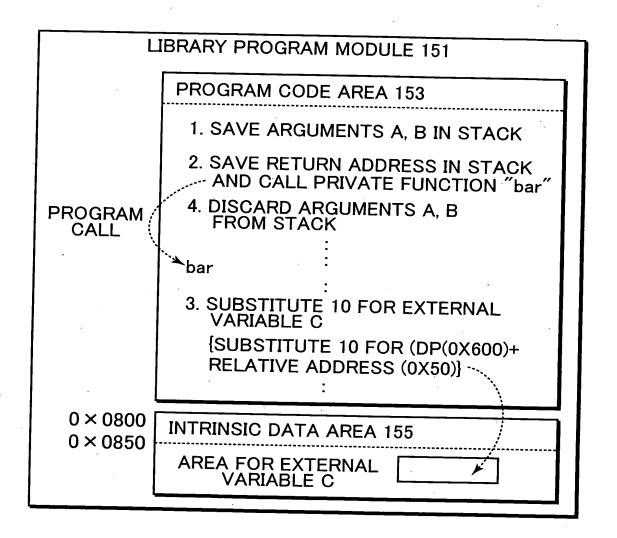


FIG. 13



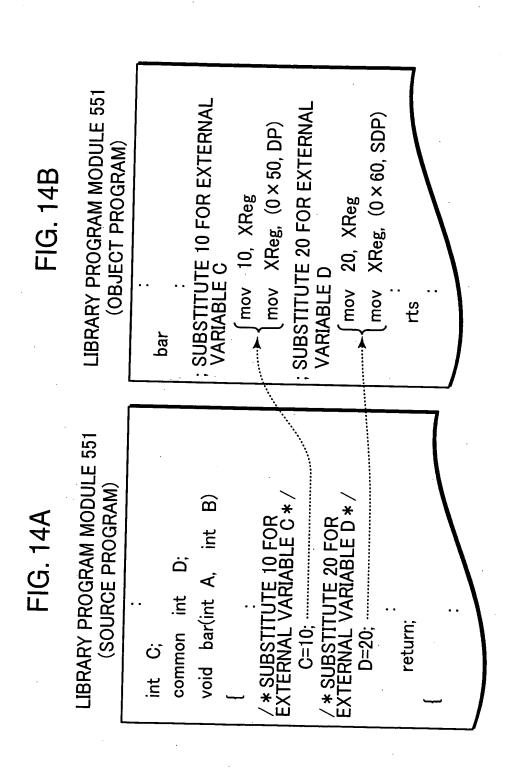
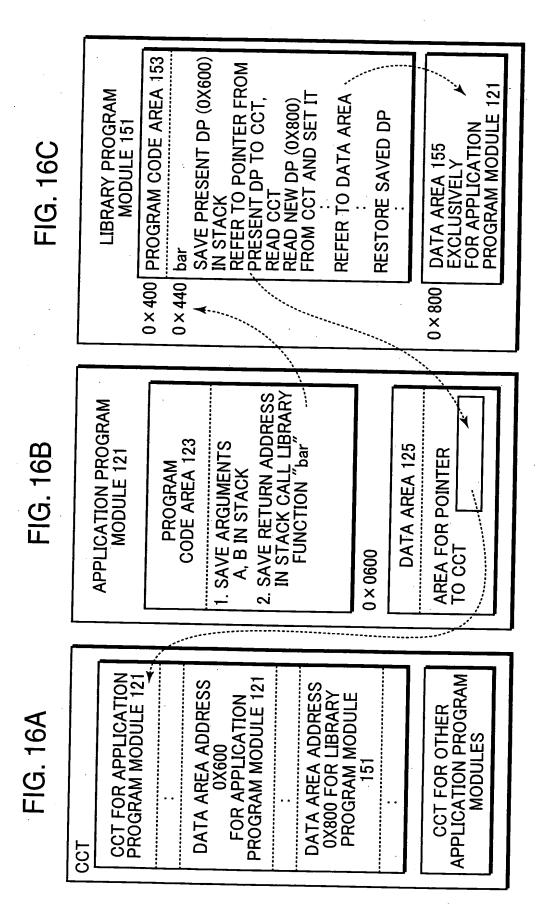
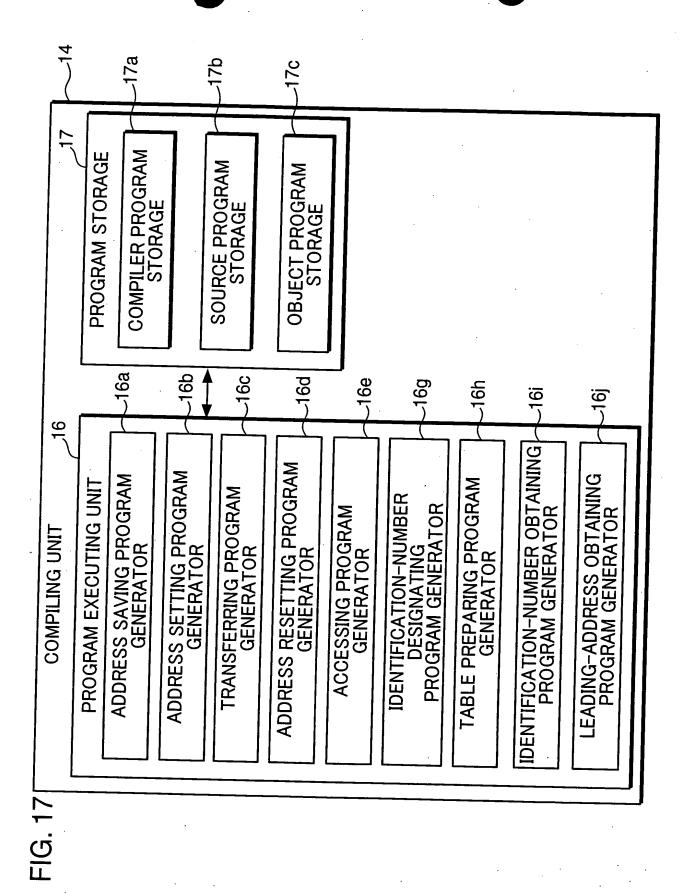


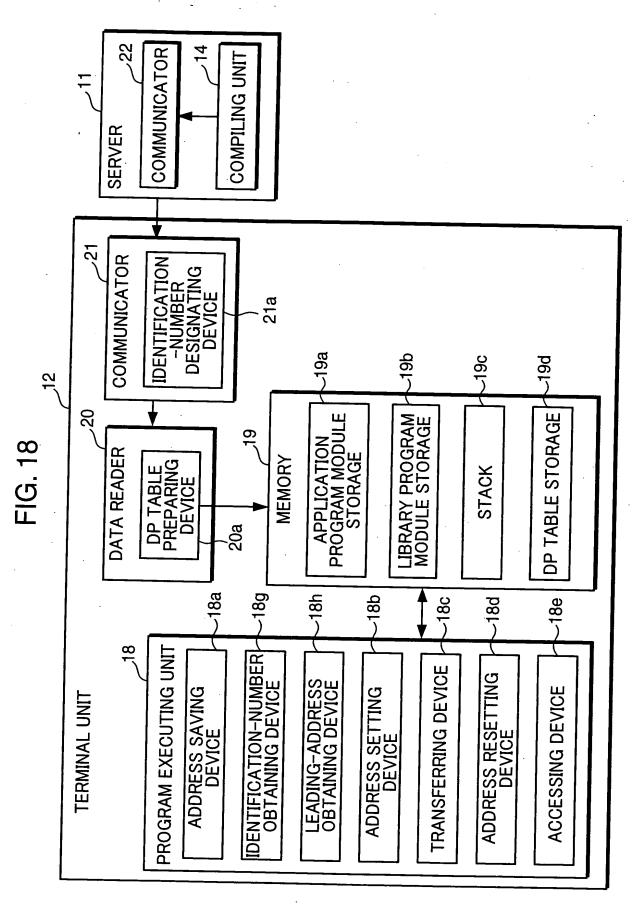
FIG. 15A

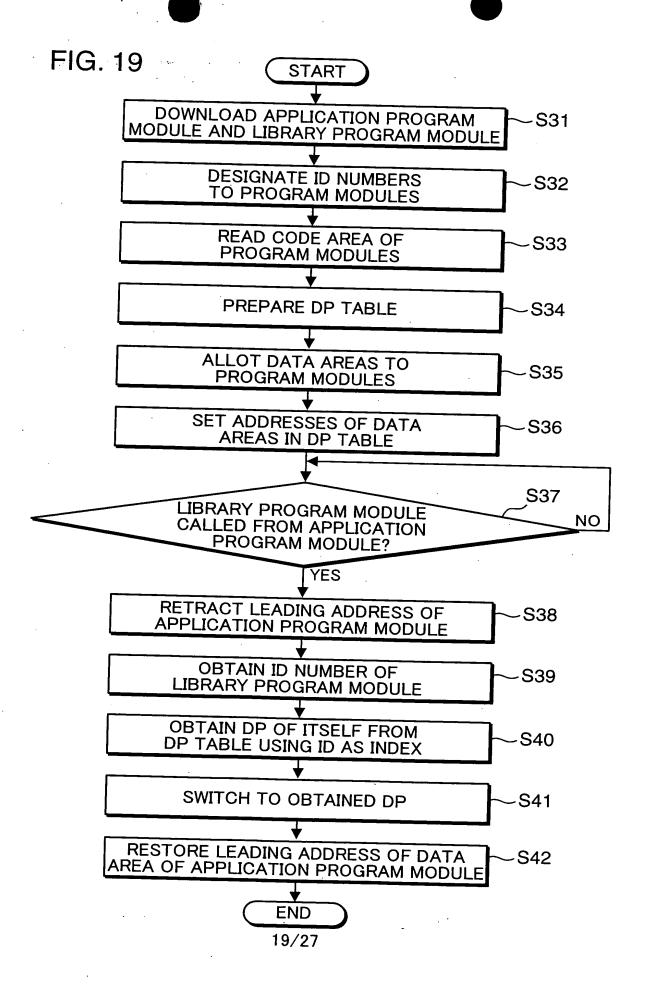
FIG. 15B

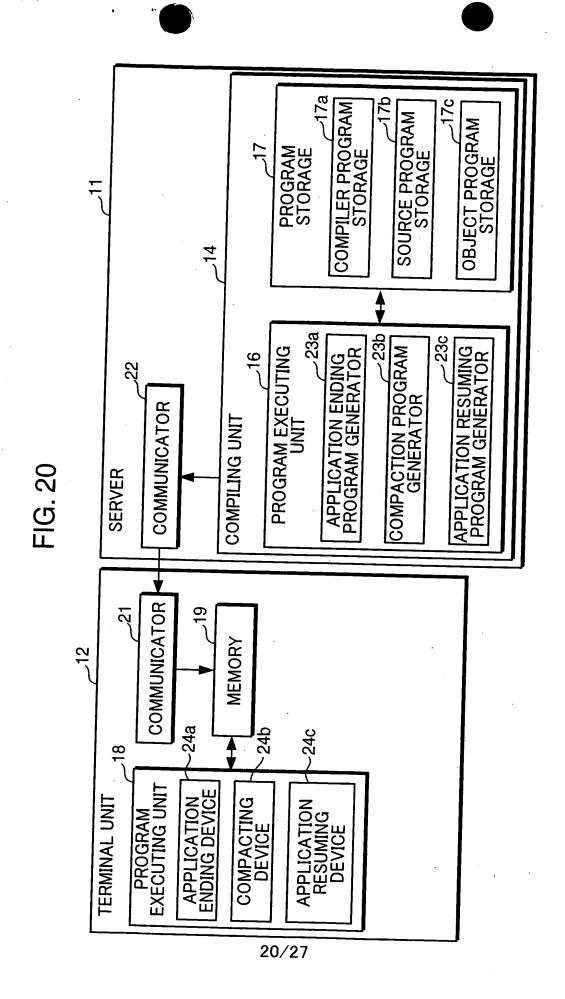
SUBSTITUTE 10 FOR EXTERNAL VARIABLE C (SUBSTITUTE 10 FOR (DP(0X800)+RELATIVE ADDRESS (0X50)) LIBRARY PROGRAM MODULE 551 PROGRAM CODE AREA 553 SUBSTITUTE 20 FOR EXTERNAL VARIABLE D (SUBSTITUTE 20 FOR (DP(0XF00)+RELATIVE DATA AREA 555 FOR APPLICATION PROGRAM MODULE 121 **COMMON DATA AREA 559** ADDRESS (0X60) AREA FOR EXTERNAI VARIABLE C 0×F60 AREA FOR EXTERNA! VARIABLE D bar 0×400 0×440 0×850 0×F00 0 × 800 LIBRARY PROGRAM MODULE 551 INTRINSIC DATA AREA ACCESS **COMMON DATA AREA ACCESS COMMON DATA AREA 559** PROGRAM CODE AREA 553 (REENTRANT) DATA AREA 555 FOR APPLICATION PROGRAM MODULE 1

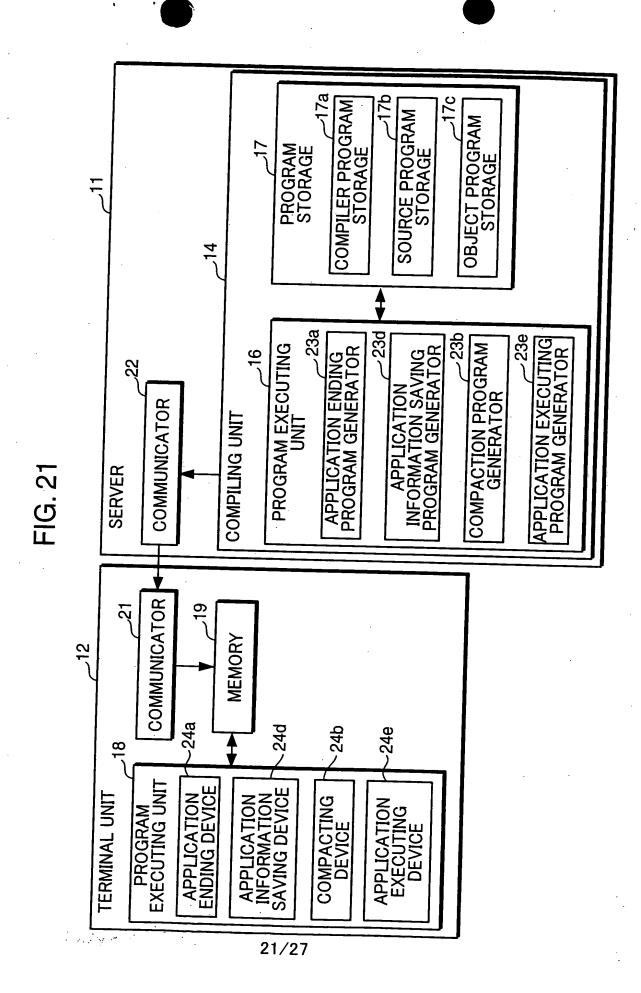


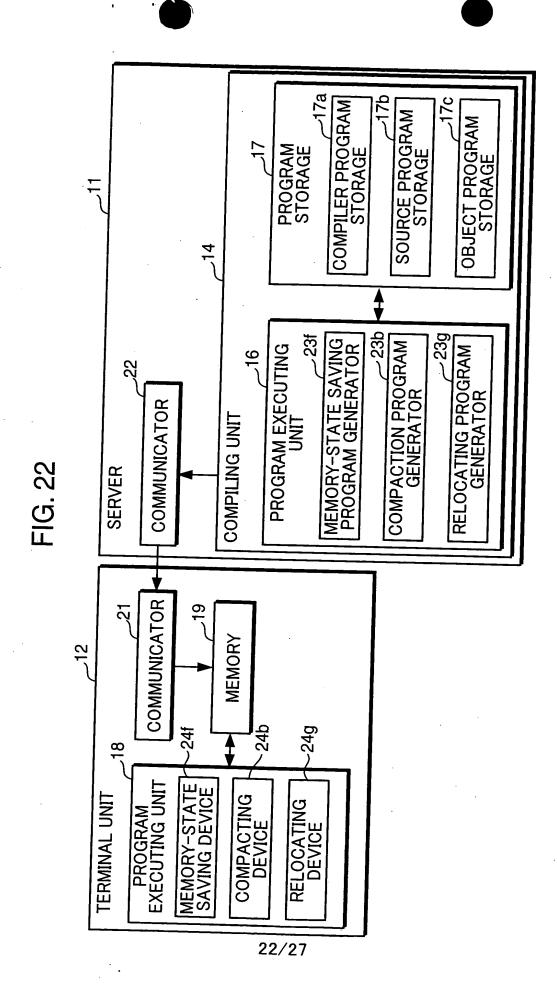


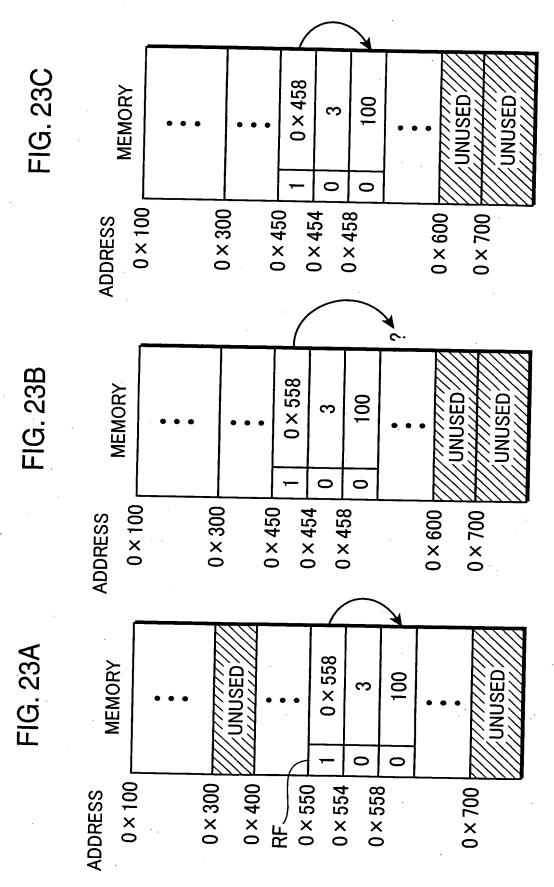


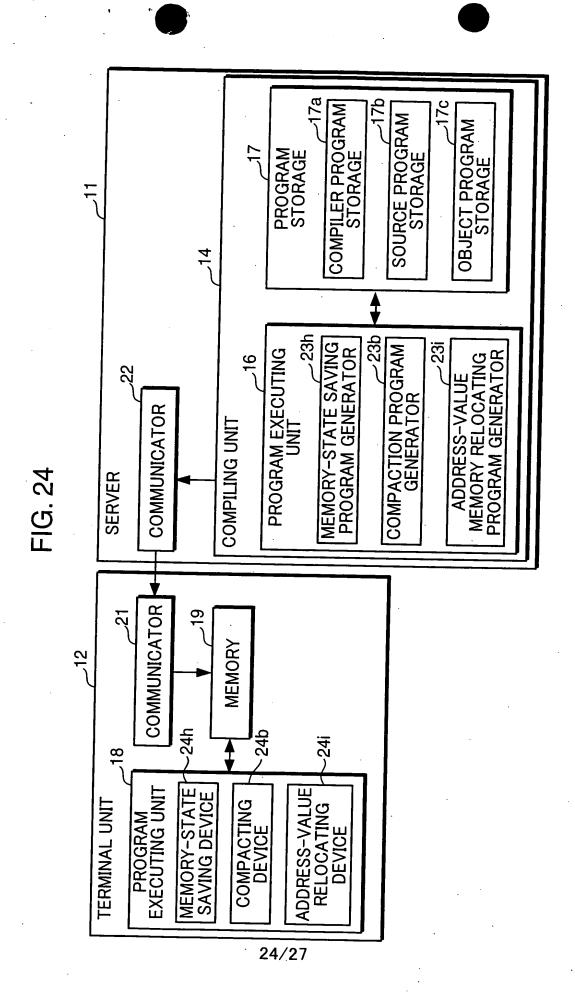


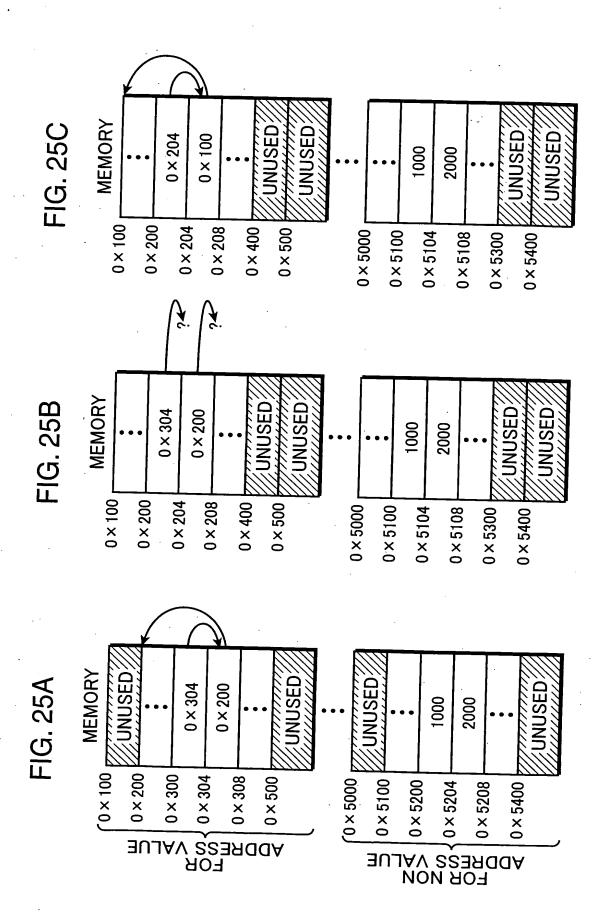


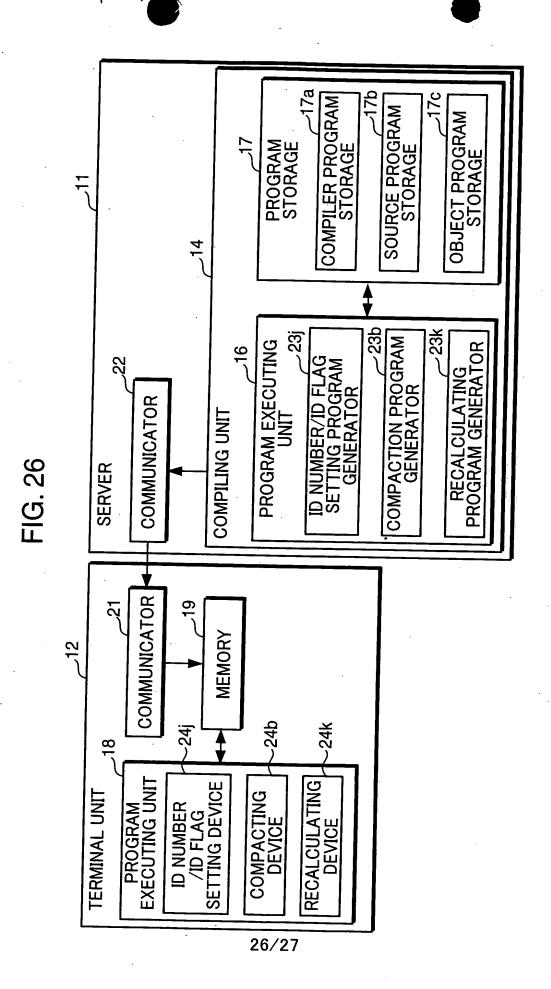












• (*)

